NONLINEAR VOLTERRA INTEGRAL EQUATIONS WITH POSITIVE DEFINITE KERNELS

OLOF J. STAFFANS

ABSTRACT. Conditions are given for the asymptotic stability of the solution of a nonlinear Volterra integro-differential equation with convolution kernel. These conditions are less restrictive than most of the known ones for this equation.

1. **Introduction.** We investigate the asymptotic behavior as $t \to \infty$ of bounded solutions of the Volterra integro-differential equation

$$(1) \qquad x'(t) + \int_0^t a(t - \tau)g(x(\tau))\, d\tau = f(t) \qquad (0 \le t < \infty),$$

where a, f, and g are prescribed, real valued functions. We first prove

Theorem 1. *Let*

$$(2) \qquad a \in L^1(0, \infty),$$

$$(3) \qquad \int_0^\infty \cos(\omega t)a(t)\, dt > 0 \qquad (-\infty < \omega < \infty),$$

$$(4) \qquad g \in C(-\infty, \infty),$$

$$(5) \qquad f \in L^1(0, \infty).$$

Let

$$(6) \qquad x \in L^\infty(0, \infty)$$

be a (locally absolutely continuous) solution of (1) *on* $[0, \infty)$. *Then*

$$(7) \qquad g(x(t)) \to 0 \quad as \ t \to \infty.$$

It may be remarked that if, in addition to the hypothesis of Theorem 1, one assumes the growth condition

$$|g(x)| \le K\left(1 + \int_0^x g(\sigma)\, d\sigma\right) \qquad (-\infty < x < \infty),$$

$$\limsup_{x \to \pm\infty} \int_0^x g(\sigma)\, d\sigma = \infty,$$

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Abdul-Majid Wazwaz

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   Introduction to Nonlinear Differential and Integral Equations Harold Thayer Davis,1960   **On a Class of Nonlinear Integral Equations** Zeev Nehari,1959   Methods in Nonlinear Integral Equations R Precup,2002-08-31 Methods in Nonlinear Integral Equations presents several extremely fruitful methods for the analysis of systems and nonlinear integral equations They include fixed point methods the Schauder and Leray Schauder principles variational methods direct variational methods and mountain pass theorems and iterative methods the discrete continuation principle upper and lower solutions techniques Newton s method and the generalized quasilinearization method Many important applications for several classes of integral equations and in particular for initial and boundary value problems are presented to complement the theory Special attention is paid to the existence and localization of solutions in bounded domains such as balls and order intervals The presentation is essentially self contained and leads the reader from classical concepts to current ideas and methods of nonlinear analysis   **Nonlinear Integral Equations and Inclusions** Ravi P. Agarwal,Maria Meehan,Donal O'Regan,2001   **Introduction to Integral Equations with Applications** Abdul J. Jerri,1999-09-03 From the reviews of the First Edition Extremely clear self contained text offers to a wide class of readers the theoretical foundations and the modern numerical methods of the theory of linear integral equations Revue Roumaine de Mathematiques Pures et Appliqu es Abdul Jerri has revised his highly applied book to make it even more useful for scientists and engineers as well as mathematicians Covering the fundamental ideas and techniques at a level accessible to anyone with a solid undergraduate background in calculus and differential equations Dr Jerri clearly demonstrates how to use integral equations

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the developments during recent years Chapter 1 introduces some basic results in analysis which will be used in later chapters Chapter 2 which is a main portion of this book deals with nonlin ear integral equations in Banach spaces including equations of Fredholm type of Volterra type and equations of Hammerstein type Some applica equations tions to nonlinear differential equations in Banach spaces are given We also discuss an integral equation modelling infectious disease as a typical applica tion In Chapter 3 we investigate the first order and second order nonlinear integro differential equations in Banach spaces including equations of Volterra type and equations of mixed type Chapter 4 is devoted to nonlinear impulsive integral equations in Banach spaces and their applications to nonlinear impul sive differential equations in Banach spaces

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    - The Rise of Digital Reading Nonlinear Integral Equations
    - Advantages of eBooks Over Traditional Books
2. Identifying Nonlinear Integral Equations
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Nonlinear Integral Equations
    - User-Friendly Interface
4. Exploring eBook Recommendations from Nonlinear Integral Equations

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